

10/092,427

L Number	Hits	Search Text	DB	Time stamp
1	10	6432613.pn. or 6632372.pn. or 6119338.pn. or 6432613.pn. or 6007966.pn. or 6649284.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:25
2	0	((overhang or convex) with (insulative or insulating or insulation or photoresist)) and (pixel or (plurality adj3 electrode)) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:32
3	0	((overhang or convex) with (insulative or insulating or insulation or photoresist)) and (pixel or plurality) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:41
4	1	(insulative or insulating or insulation or photoresist) and (pixel or plurality) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:33
5	1	(pixel or plurality) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:34

6	1	pixel and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:35
7	1	(bank or filler or spacer or pixel or overhang or insulative or insulation or insulating or insulated) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:41
8	1	(luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:37
9	1782	428/690.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:37
10	35111	electroluminescent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:37
11	12184	(bank or filler or spacer or pixel or overhang or insulative or insulation or insulating or insulated) and (428/690.ccls. or electroluminescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:38
12	7575	((bank or filler or spacer or pixel or overhang or insulative or insulation or insulating or insulated) and (428/690.ccls. or electroluminescent)) and (pixel or plurality)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:38
13	1601	(bank or filler or spacer or pixel or overhang or insulative or insulation or insulating or insulated) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:41

14	42	((overhang or convex) with (insulative or insulating or insulation or photoresist)) and (pixel or plurality) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:42
15	1354	(bank or filler or spacer or pixel or overhang) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:42
16	1339	(bank or spacer or pixel or overhang) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:42
17	1330	(spacer or pixel or overhang) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 14:42
18	72	((overhang or convex or spacer or filler or banc) with (insulative or insulating or insulation or photoresist)) and (pixel or plurality) and (luminous or light-emitting or 428/690.ccls. or electroluminescent or electroluminescence or opto-electronic or electro-optical or electro-luminescent or electro-luminescence or OLED) and (hole adj2 (transportation or transfer or transport or transporting)) and (hole adj2 (injection or injecting or inject)) and (light-emitting or luminous or emission or emissive or LEL) and (electron adj3 (transport or transportation or transporting or transfer)) and (electrode or anode or cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 15:46
19	12	5658697.pn. or 5876899.pn. or 6222315.pn. or 5994836.pn. or 6580212.pn. or "20020003402"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:10

20	0	(hole adj3 transport\$) and 6580212.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:10
21	1	(hole adj3 inject\$) and 6580212.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:10
22	1	(electron) and 6580212.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:12
23	5	6369495.pn. or 6091078.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/24 16:12

## Inventor Name Search Result

Your Search was:

Last Name = CHEN

First Name = MAN-LIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
10092427 <i>Application</i>	Not Issued	071	03/08/2002	PHOTOSENSITIVE INSULATING FILM OF ORGANIC LIGHT EMITTING DIODE (OLED)	CHEN, MAN-LIN
09866727	6432613	150	05/30/2001	PHOTOSENSITIVE COMPOSITION	CHEN, MAN-LIN
09717081	6632372	150	11/22/2000	METHOD OF FORMING VIA-HOLES IN MULTILAYER CIRCUIT BOARDS	CHEN, MAN-LIN
09044969	6119338	150	03/19/1998	METHOD FOR MANUFACTURING HIGH-DENSITY MULTILAYER PRINTED CIRCUIT BOARDS	CHEN , MAN-LIN

Inventor Search Completed: No Records to Display.

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<input type="text" value="Chen"/>	<input type="text" value="Man-Lin"/>	<input type="button" value="Search"/>

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## Inventor Name Search Result

Your Search was:

Last Name = LIN

First Name = HSIEN-KUANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
<u>10644975</u>	Not Issued	020	08/21/2003	ORGANIC ELECTROLUMINESCENT DEVICE	LIN, HSIEN-KUANG
<u>10637696</u>	Not Issued	030	08/11/2003	DIFFUSION REFLECTOR HAVING TiO2 LAYER AND PROCESS FOR MANUFACTURING THE SAME	LIN, HSIEN-KUANG
<u>10092427</u> <i>application</i>	Not Issued	071	03/08/2002	PHOTOSENSITIVE INSULATING FILM OF ORGANIC LIGHT EMITTING DIODE (OLED)	LIN, HSIEN-KUANG
<u>09866727</u>	<u>6432613</u>	150	05/30/2001	PHOTOSENSITIVE COMPOSITION	LIN, HSIEN-KUANG
<u>09717081</u>	<u>6632372</u>	150	11/22/2000	METHOD OF FORMING VIA-HOLES IN MULTILAYER CIRCUIT BOARDS	LIN, HSIEN-KUANG
<u>09553257</u>	<u>6306557</u>	150	04/20/2000	PROCESS FOR PREPARING WATER DISPERSIBLE NEGATIVE-TYPE PHOTOSENSITIVE COMPOSITIONS	LIN, HSIEN-KUANG
<u>09150159</u>	<u>6007966</u>	150	09/09/1998	NEGATIVE-TYPE PHOTOSENSITIVE COMPOSITION	LIN , HSIEN-KUANG
<u>09108782</u>	<u>5891970</u>	150	07/02/1998	WATER-SOLUBLE SELF-ACID-DOPED POLYANILINE DERIVATIVES AND PROCESS FOR PREPARING THE SAME	LIN , HSIEN-KUANG
<u>08633595</u>	<u>5658697</u>	150	04/17/1996	METHOD FOR PRODUCING COLOR FILTERS BY THE USE OF ANIONIC ELECTROCOATS	LIN , HSIEN-KUANG
<u>08591201</u>	<u>5641595</u>	150	01/16/1996	MANUFACTURE OF COLOR FILTERS BY INCREMENTAL EXPOSURE METHOD	LIN , HSIEN-KUANG
<u>08588962</u>	<u>5631111</u>	150	01/19/1996	METHOD FOR PRODUCING COLOR FILTERS	LIN , HSIEN-KUANG
<u>07780691</u>	<u>5242780</u>	150	10/18/1991	ELECTROPHORETIC POSITIVE WORKING PHOTOSENSITIVE COMPOSITION COMPRISING AS THE PHOTOSENSITIVE INGREDIENT AN ALIPHATIC	LIN , HSIEN-KUANG

				POLYESTER HAVING O-QUINONE DIAZIDE ON THE SIDE CHAIN AND END GROUPS	
<u>07736460</u>	<u>5229245</u>	150	07/26/1991	POSITIVELY WORKING PHOTOSENSITIVE COMPOSITION	LIN , HSIEN-KUANG
<u>07692536</u>	<u>5223373</u>	150	04/29/1991	POSITIVE WORKING PHOTOSENSITIVE COMPOSITION AND PHOTOSENSITIVE ELECTRODEPOSITION COMPOSITION PREPARED THEREFROM	LIN , HSIEN-KUANG
<u>07406461</u>	<u>5019483</u>	250	09/13/1989	AQUEOUS DEVELOPABLE PHOTORESIST CONTAINING WEAK ALKALI SOLUBLE OR DISPERSIBLE THIOL COMPOUNDS	LIN , HSIEN-KUANG

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
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**Inventor Name Search Result**

Your Search was:

Last Name = LU

First Name = PA-YEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10092427 <i>Application</i>	Not Issued	071	03/08/2002	PHOTOSENSITIVE INSULATING FILM OF ORGANIC LIGHT EMITTING DIODE (OLED)	LU, PA-YEN

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="Lu"/>	<input type="text" value="Pa-Yen"/>	<input type="button" value="Search"/>

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## Inventor Name Search Result

Your Search was:

Last Name = WENG

First Name = WEN-KUO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>10092427</u> <i>Application</i>	Not Issued	071	03/08/2002	PHOTOSENSITIVE INSULATING FILM OF ORGANIC LIGHT EMITTING DIODE (OLED)	WENG, WEN-KUO
<u>09863361</u>	6649284	150	05/24/2001	ELECTROLUMINANCE DEVICE	WENG, WEN-KUO
<u>09855649</u>	Not Issued	161	05/16/2001	NOVEL COMPOUND FOR RED ORGANIC ELECTROLUMINESCENT ELEMENTS AND DEVICES	WENG, WEN-KUO
<u>09810244</u>	Not Issued	161	03/19/2001	NOVEL COMPOUND FOR RED ORGANIC ELECTROLUMINESCENT ELEMENTS AND DEVICES	WENG, WEN-KUO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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## Inventor Name Search Result

Your Search was:

Last Name = KU

First Name = CHUN-NENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>10394020</u>	Not Issued	030	03/24/2003	RED ORGANIC ELECTROLUMINESCENT DEVICE	KU, CHUN-NENG
<u>10092427</u> <i>Application</i>	Not Issued	071	03/08/2002	PHOTOSENSITIVE INSULATING FILM OF ORGANIC LIGHT EMITTING DIODE (OLED)	KU, CHUN-NENG
<u>09855649</u>	Not Issued	161	05/16/2001	NOVEL COMPOUND FOR RED ORGANIC ELECTROLUMINESCENT ELEMENTS AND DEVICES	KU, CHUN-NENG
<u>09810244</u>	Not Issued	161	03/19/2001	NOVEL COMPOUND FOR RED ORGANIC ELECTROLUMINESCENT ELEMENTS AND DEVICES	KU, CHUN-NENG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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<input type="text" value="Ku"/>	<input type="text" value="Chun-Neng"/>	<input type="button" value="Search"/>

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